Shirt Folder V2

Preface

I had built the ghetto version of the shirt folder today and wanted to implement the next version later. Since I was just in the work flow, I have now simply implemented the second version. It is assembled exactly like the first version, only with a 2mm thin wooden plate from an old poster picture.

Materials

- Long Ruler
- Long Metal Ruler
- Carpet Knife
- Electrical Tape or Duck Tape
- Wood 2mm x 600 x 800mm
- Sticker (optional)

Realisation
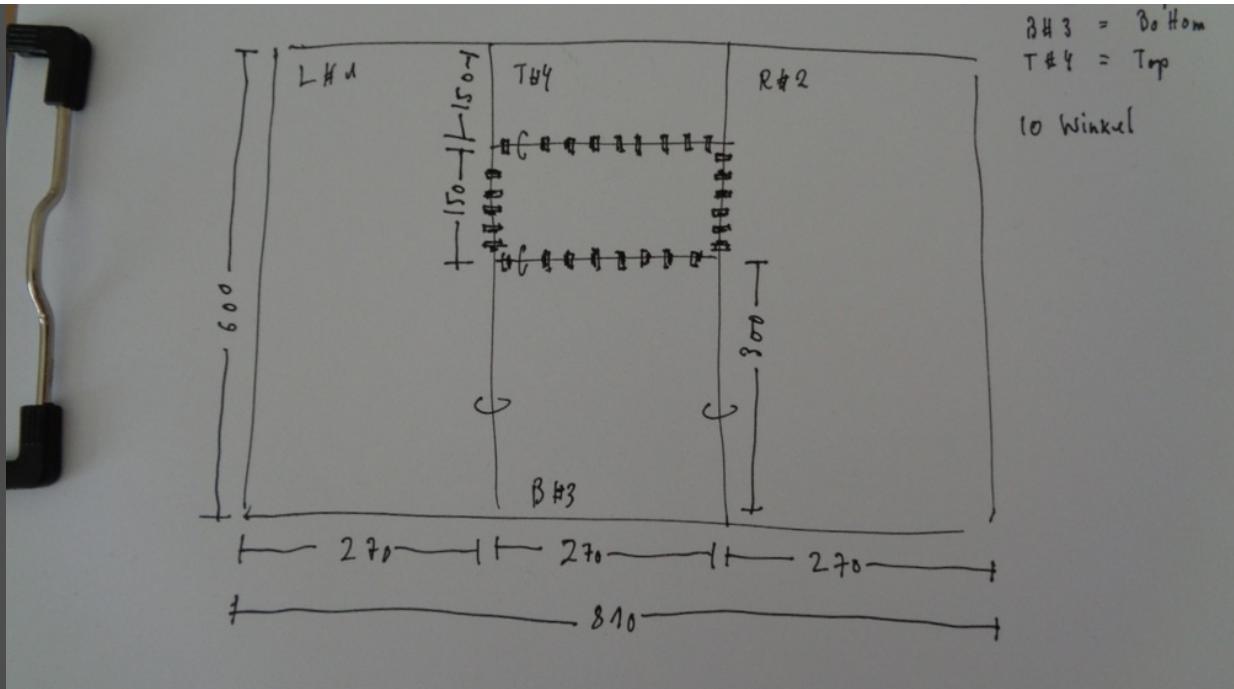
Since we have to work more detailed this time, I transferred the data of the first Verion to a sketch. I adjusted the data a little bit. You can divide 600mm by 300mm and 300mm by 150mm and so on.

I borrowed a professional ruler with guide rail from my roommate. Should I buy myself also times. You can draw good and long lines with it. For the pen I used a thin black fine liner, so that you don't see it so much later.
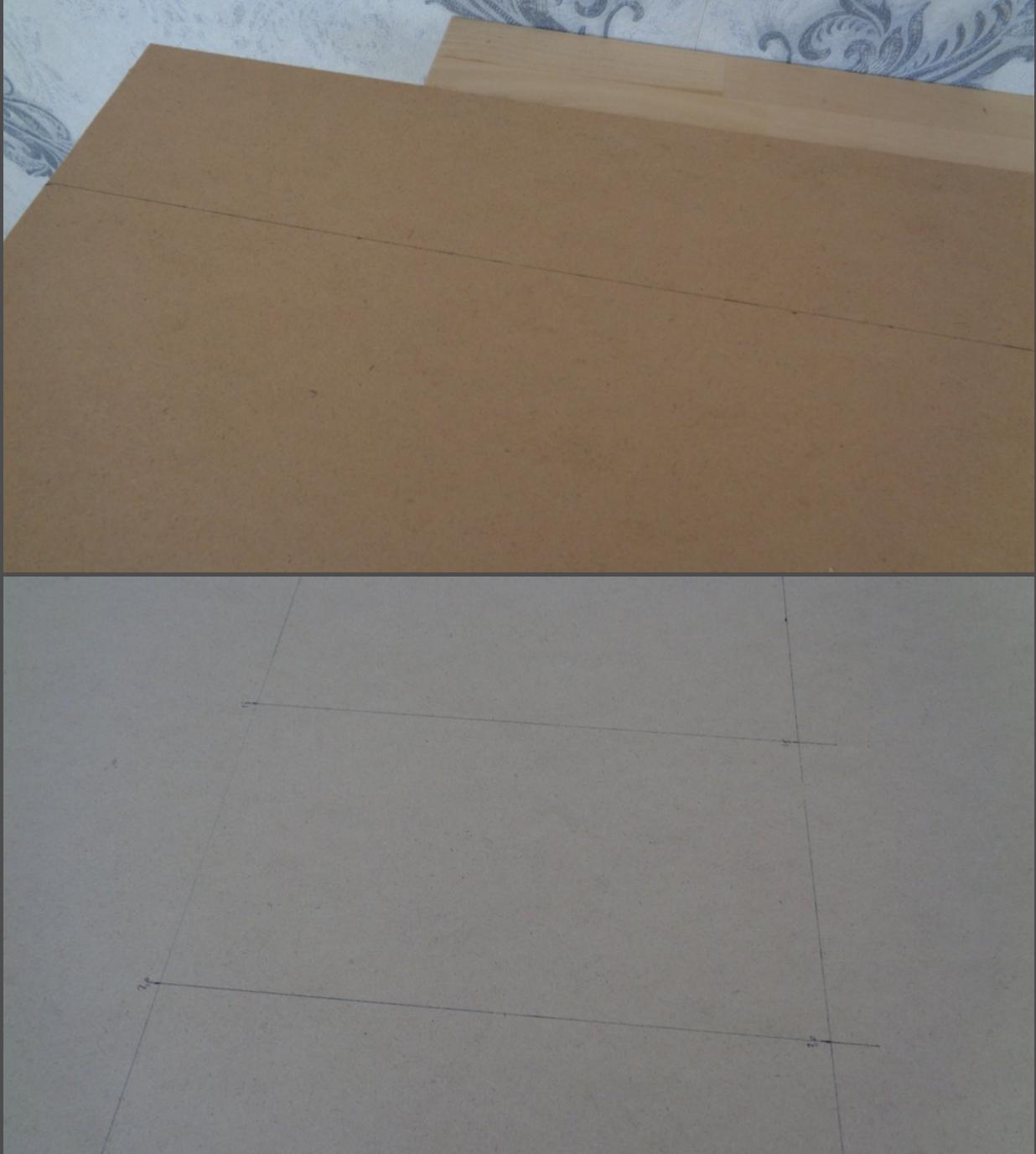
We cover all lines and work as neatly as possible. Before we cut the parts together, we transfer the positions on the drawing so that we don't get confused later. Left, Right and so on.

Since I don't have a table saw yet, I'll have to do it by hand. I used a metal spirit level as a guide rail. For cutting I used a carpet knife with a sharp blade. This takes a little time, but if you cut 5 - 7 times into the same notch you can easily break the parts apart.
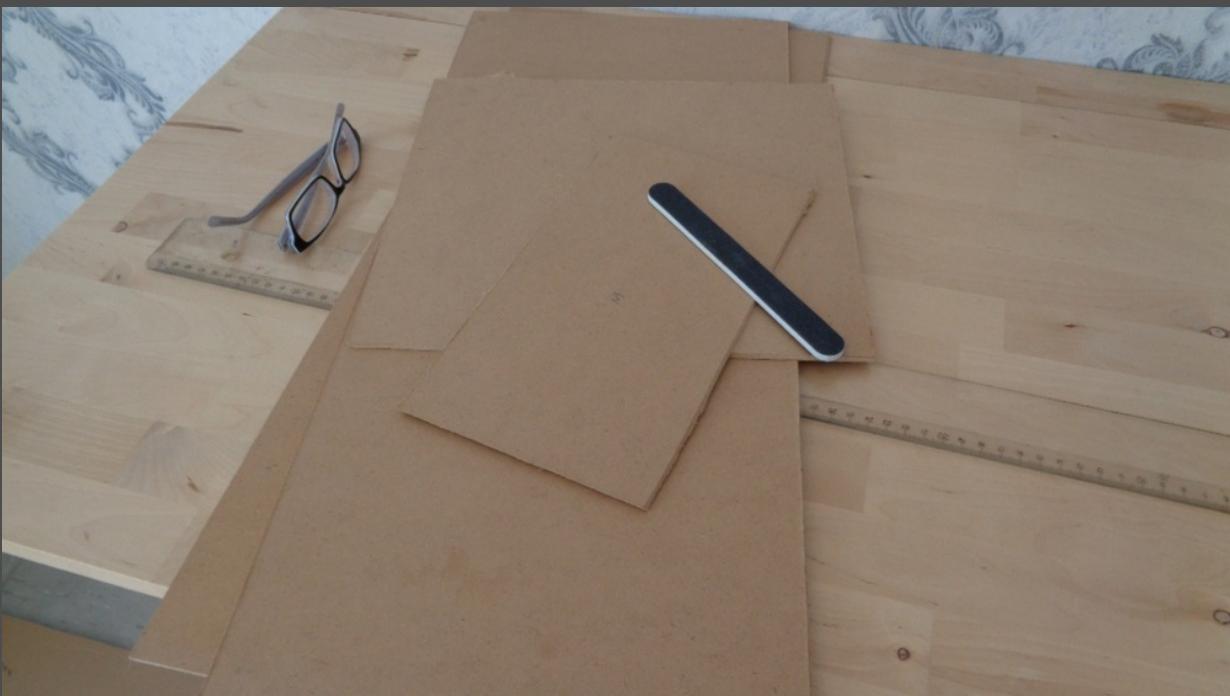
As the wood is easy to work with, I used a simple nail file to grind the edges. This is super fast and saves me the search for a sanding block.

We put all parts back in the right position and glue the edges with electrical tape or duck tape. If you like, you can put some stickers on so that the shirt folder doesn't look so boring.

Conclusion

The project was very simple and within half an hour I had everything ready. During my first test I noticed how much tidier the second version is. Also, you can now store the shirt folder better in the cupboard and don't have to worry that it will snap due to an unfortunate coincidence.